## **Amendments to the Claims:**

The following listing of claims replaces all prior listings, and all prior versions, of claims in the application.

## **Listing of Claims:**

1. (Currently Amended): A semiconductor device in which, at least, part of the semiconductor is coated or sealed with a thermosetting resin material, wherein the thermosetting resin material comprises a solvent-free thermosetting resin composition, which comprises (a) an epoxy resin (a), a(b) a reaction product (b) of the reaction of an organosilicon compound, represented by the general formula (1)

$$\begin{bmatrix}
OR^{1} & & & & \\
I & & & & \\
R-Si-OR^{1} & & & R-Si-OR1 & & \\
I & & & & \\
OR^{1} & & & OR1
\end{bmatrix}$$
(1)

(where R is an organic group containing a functional group reactive with an epoxy resin by addition reaction; and R1 is a methyl or ethyl group), with water in the presence of the epoxy resin (a), and (c) a curing agent (e), and (d) an inorganic filler, as essential components; and said composition is in a liquid form at a room temperature (25C°), and inorganic filler as essential components(25°C).

2. (Currently Amended): A semiconductor device in which a semiconductor chip and a lead frame are bonded together using a die bonding material containing a thermosetting resin material, wherein the thermosetting resin material comprises a solvent-free thermosetting resin composition, which comprises (a) an epoxy resin (a), a product (b) of the reaction, (b) a reaction product of an organosilicon compound, represented by the general formula (1)

(where R is an organic group containing a functional group reactive with an epoxy resin by addition reaction; and R1 is a methyl or ethyl group), with water in the presence of the epoxy resin (a), and, (c) a curing agent (c), and (d) metallic powder, as essential components; and said composition is in a liquid form at a room temperature (25°C), and metallic powder as essential components.

3. (Currently Amended): A semiconductor device in which the semiconductor and a wiring board are mounted using a thermosetting resin material, wherein the thermosetting resin material comprises a solvent-free thermosetting resin composition, which comprises (a) an epoxy resin, (a), a product (b) of the reaction(b) a reaction product of an organosilicon compound, represented by the general formula (1)

$$\begin{bmatrix}
OR^{1} & & & & \\
I & & & I \\
R-Si-OR^{1} & & R-Si-OR1 & & (1) \\
I & & & I & & \\
OR^{1} & & & OR1
\end{bmatrix}$$

(where R is an organic group containing a functional group reactive with an epoxy resin by addition reaction; and R1 is a methyl or ethyl group), with water in the presence of the epoxy resin, (a), and(c) a curing agent, (c) as essential components and (d) conductive metallic powder, as essential components; and said composition is in a liquid form at a room temperature (25°C), and conductive metallic powder as essential components.